PROCUREMENT OVERVIEW

William R. Mundorf Contracting Officer





Section III - Conditions and Notices (1)

- Eligibility of Applicants
 - -Full and Open Competition
 - -TVA Eligible as prime or subcontractor
 - -EPACT 2306
- Funds available at selection December 2002



Section III - Conditions and Notices (2)

- Title to Property lies with Recipient
- 50% Maximum DOE Cost Share
- 75% or Greater Applicant Cost Share Considered Full Repayment to DOE
- <75% Applicant Cost Share must propose repayment
- Application valid for 365 days after the application date
- 75% Direct Labor Costs (including subcontract labor) in U. S



Section III - Conditions and Notices (3)

- EPACT (Section 2306) Additional eligibility requirements for technology covered under Titles XX-XXII of EPACT (fuel cells, gas turbines, etc.)
 - Project is in the Economic Interest of the U.S.
 - -U.S. Owned Company OR
 - A U.S. incorporated Company with a foreign parent located in a country that provides reciprocal treatment to U.S. Companies. SEE 10CFR600.500



Section IV - Application Preparation Instructions

- Volume I Offer and Other Documents
 - Includes Environmental Questionnaire & Assurances
- Volume II Technical Application
 - Includes Repayment Agreement & Marketing Plan
- Volume III Cost Application
 - Includes Funding Plan for entire project



Section V - Evaluation

- Preliminary
- Technical
- Cost
- Offer and Other Documents
- Program Policy Factors



Section VI - Electronic Forms and/or Documents

- Application for Federal Assistance (SF424)
- Assurance of Compliance (D1600.5)
- Assurances Non-Construction Programs (SF424b)
- Disclosure of Lobbying Activities (SFLLL)
- Budget Information (D4600.4)
- Pre-Award Accounting System Survey (F540.3-6)
- Environmental Questionnaire



Section VII - Model Cooperative Agreement

- Pre-award Costs (10 CFR 600.125(e)(1))
- Continuation Application and Budget Periods correspond to Phases
- Insurance Required for the Overall Project
- Bonding Requirement for Construction Projects
- NEPA

